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| Client Université de Lorraine | Team Groupe-6 (Architect) - Pertuy Construction (Construction firm, Lead consultant) - Audergon-Vionnet et Perakis SA (Associate architect) - Ingerop (Engineering) - Bouygues (Maintenance) | Location Nancy |
| Program Realization of the Pole Biology Health in the Scientific University cluster of Brabois, Nancy | | |
| Selection method Design realization maintenance (CREM) | | |



The new Biology and Health Hub brings three previously separate entities together under one roof. The architectural proposal is to arrange three distinct blocks representative of each entity around a triangular garden. The common areas are in the centre. The dynamics of the architectural design create a strong presence at the entrance to the campus. The dialogue, on the edge of the city, between the architectural design and the sculpture by Francesco Marino di Teana modernises the image of the

University and creates a striking landmark. The cantilever of the most airy-looking block dominates the scene and marks both the entrance to the administrative offices and that of the complex itself. The way the blocks work together visually, the way they respond to the light all day long, the purity of their outlines and the harmonious use of materials express, more than mere modernity, the excellence of the teaching provided here and a sense of openness to the city.

